WEST

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Queries 260 through 298.

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S #	Comment	Database	Query String	Delete?
S298		USPT	(((257/440)!.CCLS.)) and (avalanche adj photodiode)	☐
S297		USPT	(((257/436)!.CCLS.)) and (avalanche adj photodiode)	☐
S296		USPT	(((257/433)!.CCLS.)) and (avalanche adj photodiode)	☐
S295		USPT	(((257/428)!.CCLS.)) and (avalanche adj photodiode)	☐
S294		USPT	(((257/293)!.CCLS.)) and (avalanche adj photodiode)	☐
S293		USPT	(((257/291)!.CCLS.)) and (avalanche adj photodiode)	☐
S292		USPT	(((257/438)!.CCLS.)) and (avalanche adj photodiode)	☐
S291		USPT	(((257/429)!.CCLS.)) and (avalanche adj photodiode)	☐
S290		USPT	(((250/368)!.CCLS.)) and (avalanche adj photodiode)	☐
S289		USPT	(((250/367)!.CCLS.)) and (avalanche adj photodiode)	☐
S288		USPT	(((250/370.11)!.CCLS.)) and (avalanche adj photodiode)	☐
S287		USPT	(((250/370.1)!.CCLS.)) and (avalanche adj photodiode)	☐
S286		USPT	(((250/370.11)!.CCLS.))	☐

S285		USPT	((250/370.1)!.CCLS.)	☐
S284		PGPB	(geometric adj distortion) and (avalanche adj photodiode)	☐
S283		USPT	(geometric adj distortion) and (avalanche adj photodiode)	☐
S282		USPT	geometric adj distortion	☐
S281		USPT	5146296.pn.	☐
S280		USPT	(avalanche adj photodiode) and (internal adj gain) and (event or photon) and (position or location)	☐
S279		USPT	(avalanche adj photodiode) and (internal adj gain) and ((event or photon) adj (position))	☐
S278		USPT	(position) and (avalanche adj photodiode) and (internal adj gain)	☐
S277		USPT	((position adj sensitive) adj (avalanche adj photodiode)) and (internal adj gain)	☐
S276		USPT	((position adj sensitive) adj (avalanche adj photodiode))	☐
S275		USPT	((position adj sensitive) adj (avalanche adj photodiode)) and (internal adj gain)	☐
S274		USPT	(((257/$)!.CCLS.)) and (photomultiplier or PMT or (avalanche adj photodiode)) and (internal adj gain) and (event and position) and energy	☐
S273		USPT	((250/$)!.CCLS.) and (photomultiplier or PMT or (avalanche adj photodiode)) and (internal adj gain) and (event and position) and energy	☐
S272		TDBD	(photomultiplier or PMT or (avalanche adj photodiode)) and (internal adj gain) and (event and position) and energy	☐
S271		DWPI	(photomultiplier or PMT or (avalanche adj photodiode)) and (internal adj gain) and (event and position) and energy	☐
S270		EPAB	(photomultiplier or PMT or (avalanche adj photodiode)) and (internal adj gain) and (event and position) and energy	☐
S269		JPAB	(photomultiplier or PMT or (avalanche adj photodiode)) and (internal adj gain) and (event and position) and energy	☐

S268		PGPB	(photomultiplier or PMT or (avalanche adj photodiode)) and (internal adj gain) and (event and position) and energy	☐
S267		PGPB	(photomultiplier or PMT or (avalanche adj photodiode)) and (internal adj gain) and (event and position)	☐
S266		USPT	(photomultiplier or PMT or (avalanche adj photodiode)) and (internal adj gain) and (event and position)	☐
S265		USPT	(photomultiplier or PMT or (avalanche adj photodiode)) and (internal adj gain) and (event adj position)	☐
S264		USPT	(photomultiplier or PMT or (avalanche adj photodiode)) and (internal adj gain)	☐
S263		USPT	(photomultiplier or PMT or (avalanche adj photodiode)) and position and energy and time and (charge and separation) and event and (internal adj gain)	☐
S262		USPT	(photomultiplier or PMT or (avalanche adj photodiode)) and position and energy and time and (charge adj separation) and event	☐
S261		USPT	(photomultiplier or PMT or (avalanche adj photodiode)) and position and energy and time and (charge adj separation)	☐
S260		USPT	(((250/484.4)!.CCLS.)) and image and read$	☐

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